20805

# USB-A 3.0(5Gbps) to 4*USB-A 3.0 Converter With C Port for Power Supply







## Specifications

- 2 Input Port and Specifications
- ◆1 x USB AMale complies with USB 3.0 standards, offers a transfer speed of up to 5Gbps, is backward compatible with USB 2.0/USB 1.1, and is suitable for connecting to a computer.
- 3 Output Ports and Specifications
- ◆4 x USB A receptacle compliant with USB 3.0 standards, capable of transferring data up to 5Gbps. backward compatibility USB2.0/USB1.1.
- 4 Indicator Light Instructions None
- 5 Power Requirements: Supports USB interface power supply for computer devices; supports Type C external DC 5V power supply. Product power consumption: No load ≈ 38 mA
- 7 Feature Metrics: Supports short-circuit protection and overcurrent protection (overcurrent points 2-4A)
- 8 Driver Installation Driver-Free Usage
- 9 Supports Windows; Linux; MAC OS; iOS
- 10 Operating temperature: 0℃~45℃
- Storage temperature: -15℃ to 70℃
- 12 Measured Temperature: Environmental temperature 24.8°C, tested maximum actual operating temperature 34.1°C